L Number	Hits	Search Text	DB	Time stamp
-	390	702/14.ccls.	USPAT;	2004/04/29 15:18
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	34	702/14.ccls. and (reflection adj coefficient)	USPAT;	2002/08/07 15:21
		, ,	US-PGPUB;	•
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	72	702/18.ccls.	USPAT;	2002/08/07 15:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	12	702/18.ccls. and (reflection adj coefficient)	USPAT;	2002/08/07 15:24
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	83	181/108.ccls.	USPAT;	2002/08/07 15:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	0000/00/07 45 00
-	3	181/108.ccls. and (reflection adj coefficient)	USPAT;	2002/08/07 15:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	407	700/44 and	IBM_TDB	2002/09/07 45:20
-	107	702/11.ccls.	USPAT;	2002/08/07 15:30
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
	85	(reflectivity same reflector).ti.	USPAT;	2002/08/07 15:33
-	05	(reflectivity same reflector).ti.	US-PGPUB;	2002/00/07 10:00
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
_	10	(simulation\$3 and migrating\$3) and (traces and reflectors)	USPAT;	2002/08/07 15:39
		(US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	58	(model\$3 and square or norm) and (coefficient and	USPAT;	2002/08/07 16:13
		reflector\$3) and (seismic and migration\$3)	US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	0	(model\$3 and reflectivity) and ("PSDM" and synthesize\$3)	USPAT;	2002/08/07 16:16
		and (reflector adj coefficient)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(model\$3 and reflectivity) and (depth adj migration\$3 and	USPAT;	2002/08/07 16:17
		synthesize\$3) and (reflector adj coefficient)	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	<u> </u>

Creflector adj coefficient)					
EPC, JPC, DERWENT, IBM, TDB USPAT, USPAT	-	0	(model\$3 and depth adj migration\$3 and synthesize\$3) and	USPAT;	2002/08/07 16:17
DERWENT IBM TOB USPAT: USP			(reflector adj coefficient)	US-PGPUB;	
IBM_TDB				EPO; JPO;	ļ
Section				DERWENT;	
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US-PGPUB; EPO, JPO; DERWENT; IBM TDB US-PAT; US-PGPUB; EPO; JPO;	_	5	model\$3 and depth adi migration\$3 and synthesize\$3		2002/08/07 16:17
184 367/73.ccls.	İ		, modelite and aspire as, mg, anony a and a, modelite	,	
- 184 387/73.ccls. CERWENT; IBM TOB USPAT; US-PGPUB; EPC, UPC, DERWENT; IBM TOB USPAT; US-PGPUB; EPC, UPC, UPC, UPC, UPC, UPC, UPC, UPC, U					
184 367/73.ccls. 367/73.ccl					
184 387/73.ccls. USPAT; US-PGPUB; EPC, JPC, DERWENT; IBM, TDB USPAT; US-PGPUB; EPC, JPC, JPC, JPC, JPC, JPC, JPC, JPC, J				1	
US-PCPUB; EPC, JPC, DERWENT; IBM, TDB USPAT; US-PCPUB; EPC, JPC,		194	367/73 cols		2002/08/08 09:56
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- 30 367/73.ccls. and reflectivity DERWENT; IBM, TDB USPAT; USPACPUB; EPO, UPO, DERWENT; USPACPUB;					
BM TDB USPAT; US-PG-PUB; EPC, JPC, DERWENT; IBM TDB USPAT; US-PG					
- 2297 rc AND ((earth or depth) and model\$3) 2002/08/08 10:06 USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM, TDB USPA	:				
SPGPUB EPO, JPO DERWENT IBM TDB USPAT USPGPUB EPO, JPO DERWENT IBM TDB USPAT USPAT USPGPUB EPO, JPO DERWENT IBM TDB USPAT USPGPUB EPO, JPO DERWENT USPGPUB EPO JPO DERWENT USPGPUB EPO JPO DERWENT USPGPUB EPO JPO DERWENT		20	207/70	I IDIVI_I DD	2002/00/00 00:04
- 2297 rc AND ((earth or depth) and model\$3) - 2297 rc AND ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 1 (rc and ((earth or depth) and model\$3) - 2897 rc and ((earth or depth) and model\$3) - 1 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" - 2902/08/08 10.07 - 2902/08/08 10.07 - 2902/08/08 10.09 - 2902/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 10.09 - 2002/08/08 11.23 - 2002/08/08 11.23 - 2002/08/08 11.23 - 2002/08/08 11.23 - 2002/08/08 11.25 - 2002/08/08 11.25 - 2002/08/08 11.25 - 2002/08/08 11.25 - 2002/08/08 11.25 - 2002/08/08 11.25	-	30	307773.ccis. and reflectivity		2002/08/08 09:04
- 2297 rc AND ((earth or depth) and model\$3)					
1 rc with ((earth or depth) and model\$3) USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM, TDB US-PGPUB	:				
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- 2297 rc AND ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 1 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" - 18 (rc and ((earth or depth) and model\$3)) and reflectivity and cube - 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube - 296 (rc and ((earth or depth) and model\$3)) and reflectivity - 396 (rc and ((earth or depth) and model\$3)) and reflectivity - 397 (rc and ((earth or depth) and model\$3)) and reflectivity - 397 (rc and ((earth or depth) and model\$3)) and reflectivity - 398 (rc and ((earth or depth) and model\$3)) and reflectivity - 398 (rc and ((earth or depth) and model\$3)) and reflectivity - 399 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3)) and reflectivity - 390 (rc and ((earth or depth) and model\$3) - 390 (rc and ((earth or depth) and model\$3) - 390 (rc and ((earth or depth) and model\$3) - 390	-	1	rc with ((earth or depth) and model\$3)	-	2002/08/08 10:06
- 2297 rc AND ((earth or depth) and model\$3) USPAT; IBM_TDB USPAT;					
- 2297 rc AND ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 1 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" - 18 (rc and ((earth or depth) and model\$3)) and reflectivity and ube - 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube - 2002/08/08 10:07 - 2002/08/08 10:07 - 2002/08/08 10:07 - 2002/08/08 10:07 - 2002/08/08 10:07 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 11:23 - 2002/08/08 11:23 - 2002/08/08 11:25 - 2002/08/08 11:25 - 2002/08/08 11:25 - 2002/08/08 11:25 - 2002/08/08 11:29 - 2002/08/08 11:29 - 2002/08/08 11:29					
- 2297 rc AND ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 1 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" - 1 1 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" - 1 1 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube - 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25		1		DERWENT;	
- 2297 rc AND ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 2297 rc and ((earth or depth) and model\$3) - 1 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" - 1 1 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" - 1 1 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube - 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:07 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25		1		IBM_TDB	
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- 2297 rc and ((earth or depth) and model\$3) - 21 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" - 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube - 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube - 96 (rc and ((earth or depth) and model\$3)) and reflectivity - 96 (rc and ((earth or depth) and model\$3)) and reflectivity - 7 7 703/2.ccls. - 7 7 703/2.ccls. and reflections - 61 703/2.ccls. and reflections - 10 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 10:09 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:23 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:25 2002/08/08 11:29 2002/08/08 11:29 2002/08/08 11:29				US-PGPUB;	
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- 2297 rc and ((earth or depth) and model\$3) - 11 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" - 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube - 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube - 96 (rc and ((earth or depth) and model\$3)) and reflectivity - 96 (rc and ((earth or depth) and model\$3)) and reflectivity - 703/2 ccls. - 703/2 ccls. and reflectivity - 61 703/2 ccls. and reflections - 17 703/2 ccls. and reflections - 18 (rc and ((earth or depth) and model\$3)) and reflectivity - 19 (rc and ((earth or depth) and model\$3)) and reflectivity - 19 (rc and ((earth or depth) and model\$3)) and reflectivity - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 10:09 - 2002/08/08 11:23 - 2002/08/08 11:23 - 2002/08/08 11:23 - 2002/08/08 11:25 - 2002/08/08 11:25 - 2002/08/08 11:25 - 2002/08/08 11:25 - 2002/08/08 11:25 - 2002/08/08 11:25 - 2002/08/08 11:25					
1	_	2297	rc and ((earth or depth) and model\$3)		2002/08/08 10:07
- 11 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" 2002/08/08 10:09 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
- 1 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" 2002/08/08 10:09 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;					
- 1 (rc and ((earth or depth) and model\$3)) and reflectivity and "PSDM" 2002/08/08 10:09 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM, TDB]				
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- 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube	<u>-</u>	1	(rc and ((earth or depth) and model\$3)) and reflectivity and	_	2002/08/08 10:09
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- 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube - 96 (rc and ((earth or depth) and model\$3)) and reflectivity - 96 (rc and ((earth or depth) and model\$3)) and reflectivity - 633 703/2.ccls. - 7 703/2.ccls. and reflectivity - 61 703/2.ccls. and reflections					
- 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube (rc and ((earth or depth) and model\$3)) and reflectivity (US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					-
- 18 (rc and ((earth or depth) and model\$3)) and migration\$3 and cube 96 (rc and ((earth or depth) and model\$3)) and reflectivity 97 (rc and ((earth or depth) and model\$3)) and reflectivity 98 (rc and ((earth or depth) and model\$3)) and reflectivity 99 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and model\$3)) and reflectivity 90 (rc and ((earth or depth) and reflecti		1			
- 96 (rc and ((earth or depth) and model\$3)) and reflectivity US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	_	18	(rc and ((earth or depth) and model\$3)) and migration\$3 and		2002/08/08 10:44
- 96 (rc and ((earth or depth) and model\$3)) and reflectivity USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
- 96 (rc and ((earth or depth) and model\$3)) and reflectivity USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB		1	Cabe		
- 96 (rc and ((earth or depth) and model\$3)) and reflectivity - 633 703/2.ccls. - 7 703/2.ccls. and reflectivity - 61 703/2.ccls. and reflections IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; USPAT; US					
- 96 (rc and ((earth or depth) and model\$3)) and reflectivity USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB					
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-	13	(reflector and seismic and depth adj migration\$4) and	USPAT;	2003/01/22 13:43
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-	6	3D near prestack near migration	USPAT;	2004/04/29 15:57
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